

Form PTO-1449
Equivalent

U.S. Department of Commerce
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Serial No. 10/804,106
Applicant: Hiroshi MORITA et al.
Filing Date: March 19, 2004
Group: unknown



U.S. Patent Documents

Examiner Initials	Document No.	Date	Name	Class Subclass	Filing Date If Approp.

Foreign Patent Documents

Document No.	Date	Country	Class Subclass	Translation Yes No

M 11-133127 05-21-1999 Japan Abstract

Other Documents (including Author, Title, Date, Pertinent Pages, etc.)

B ARATA, *Book of NMR*, published by Maruzen, pp. 324-327 (2000)

B KUS et al., "Superconducting Properties of MgB₂ Thin Films Prepared On Flexible Plastic Substrates", *Applied Physics Letters*, vol. 81, no. 12, pp. 2199-2201 (September 16, 2002)

B NAGAMATSU et al., "Superconductivity at 39K in Magnesium Diboride", *Nature*, vol. 410, pp. 63-64 (March 1, 2001)

B TANAKA et al., "Transport Properties of PIT Processed MgB₂ Wire and Coil", pp. 148 (2002)

Examiner

6/7/05 Date Considered

*Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609;
Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.



Form PTO-1449 Equivalent	U. S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE	ATTY. DKT. NO. 520.43627X00	SERIAL NO. 10/804,106
INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use several sheets if necessary)		APPLICANT MORITA et al	
		FILING DATE March 19, 2004	GROUP 2862

U.S. PATENT DOCUMENTS

Ex. Initial	Doc. No.	Date	Name	Class	Subclass	Filing Date
AA						
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U.S. PATENT APPLICATIONS

	Publication Number	Name	Publication Date
AI			
AJ			
AK			
AL			

FOREIGN PATENT DOCUMENTS

	Doc. No.	Date	Country	Class	Subclass	Translation/Abstract?	
						Yes	No
B	AM WO 03/019589	3/03	PCT				
	AN						
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OTHER DOCUMENTS

<u>B</u>	AR	Radio Frequency Response of Ag-Sheathed (Bi, Pb)2Sr2Ca2Cu3O10+x Superconducting Tapes, MALOGOLI et al, Physica C, North-Holland Publishing, Amsterdam, NL, vol. 378-381, October 2002 pp 1087-1090
<u>B</u>	AS	KUS et al "Superconducting Properties of MgB2 Thin Films Prepared On Flexible Plastic Substrates" Applied Physics Letters, American Institute of Physics, New York, US, vol. 81, no. 12, 16 Sept. 2002 (pp 2199-2201)
<u>B</u>	AT	Tanaka et al "Fabrication and Transport Properties Of MgB2 Wire And Coil, Physica, North-Holland Publishing, Amsterdam, NL, vol. 382, No. 2-3, 1 November 2002 (pp 203-206)

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		FILING DATE March 19, 2004	
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AK			
AL			

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	AR	Flukiger et al "Superconducting Properties of MbB2 Tapes and Wires " Physica, North-Holland Publishing, Amsterdam, NL, vol. 385 No. 1-2, 1 March 2003 pp 286-305
	AS	
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Examiner		Date Considered 6/1/05